## **Specifications — SPK Series Cable**

## **Extron**<sub>®</sub>

Description  Part No. (length)  Model	UL NEC/ C(UL) CEC UL AWM Temp.	No. of Cond.	Standard Lengths		Shipping Weights		Conductor (stranding)	Nominal Core OD		Nominal OD	
			Ft.	m	Lbs.	kg	Diameter Nom. DCR	Inch	mm	Inch	mm
(1 pair) 18, 16, or 14 AWG Twisted Pairs											
Nonplenum Cable • PVC Inner Jackets • PVC Outer Jacket											
22-150-03 (1000') SPK18	NEC CM C(UL) 60 °C	1 twisted pair	1000	304.8	30	13.6	18 AWG (16/30) 0.048", 1.21 mm, Cu 6.2 ohms/1k ft,	0.068	1.73	Single: red, black Overall: 0.165 4.19	
Minimum bend radius: 1.5"							20 ohms/1 km			white	9
22-151-03 (1000¹) SPK16  Minimum bend radius: 2.0"	NEC CM C(UL) 60 °C	1 twisted pair	1000	304.8	38	17.2	16 AWG (65/34) 0.053", 1.35 mm, Cu 4.2 ohms/1k ft, 13.8 ohms/1 km	0.073	1.86	Single red, bla Overa 0.199 white	ack all: 5.05
22-152-03 (1000') SPK14  Minimum bend radius: 2.5"	CM C(UL) 60 °C	1 twisted pair	1000	304.8	51	23.1	14 AWG (41/30) 0.067", 1.70 mm, Cu 2.7 ohms/1k ft, 8.9 ohms/1 km	0.080	2.04	Single red, bla Overa 0.244 white	ack all: 6.20
Plenum Cable • PVC Insulation • Blue Fire-resistant PVC Outer Jacket											
22-153-03 (1000') SPK18P  Minimum bend radius: 4.0"	NEC CMP C(UL) NFPA 262 60 °C	1 twisted pair	1000	304.8	18	8.2	18 AWG (16/30) 0.048", 1.21 mm, Cu 6.2 ohms/1k ft, 20 ohms/1 km	0.062	1.58	Single red, bla Overa 0.141 blue	ack all: 3.58
22-154-03 (1000') SPK16P	NEC CMP C(UL) NFPA 262 60 °C	1 twisted pair	1000	304.8	29	13.2	16 AWG (65/34) 0.053", 1.35 mm, Cu 4.2 ohms/1k ft, 13.8 ohms/1 km	0.067	1.71	Single red, bla Overa 0.159 blue	ack all: 4.04
22-155-03 (1000') SPK14P Minimum bend radius: 4.5"	NEC CMP C(UL) NFPA 262 60 °C	1 twisted pair	1000	304.8	41	18.6	14 AWG (41/30) 0.067", 1.70 mm, Cu 2.7 ohms/1k ft, 8.9 ohms/1 km	0.087	2.22	Single red, bla Overa 0.196 blue	ack all: 4.98

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